JC13 R PCT/PTO 19 APR 2005

VIA Express Mail EL629489374US PATENT 38195.74

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re. application of:

Akio TOSHIMA and Takehiko YOSHIDA

Serial No.: Unknown

Filed: Concurrently herewith

For: OPTOMETRIC APPARATUS AND

LENS POWER DETERMINATION METHOD

International Application No.:

PCT/JP03/10733

International Filing Date:

August 26, 2003

INFORMATION DISCLOSURE STATEMENT

Mail Stop PCT Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In accordance with 37 CFR §1.56, and in recognition of their duty to disclose to the United States Patent and Trademark Office relevant information known to be material to patentability, Applicants herewith submit the attached Form PTO-1449.

The prior art references Nos. 1-4 were cited in the attached International Search Report for PCT Application No. PCT/JP03/10733.

The relevance of prior art reference no. 4 is discussed on page 2 of the English translation of the International Application as filed.

The prior art references Nos. 5-8 are additional references that Applicants submit herewith.

10/531958

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Applicants do not submit herewith a copy of the U.S. reference as this is no longer a USPTO requirement.

The statement is not a representation that all of the information cited is necessarily effective as prior art against the application.

Applicants respectfully request that the disclosed references be made of record in the subject application.

Respectfully submitted,

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Substitute for form 1449/PTO				Complete if Known			
Substitute fo	or torm 1449/	PIO		Application Number			
INFORMATION DISCLOSURE				Filing Date			
				First Named Inventor	Akio TOSHIMA		
STATEMENT BY APPLICANT				Art Unit			
(Use as many sheets as necessary)			y)	Examiner Name			
Sheet	11	of	11	Attorney Docket Number	38195.74		

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.1	Document Number	Publication Date MM -YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	
		Number-Kind Code ^{2(if known)}				
	1	5,675,399	10/1997	Kohayakawa		
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	FO	REIGN PATEN	T DOCUMENTS		
Cite No.1	Foreign Patent Document Country Code ³ Number-Kind Code ⁵ (if known)	Publication Date MM -YYYY	Country of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T _e
2	JP 07-299034 (English abstract and machine translation)	11/1995	JAPAN		х
3	JP 11-290273 (English abstract and machine translation)	10/1999	JAPAN		X
4	JP 2001-286442 (English abstract and machine translation)	10/2001	JAPAN		X
5	JP 56-018212 (English abstract)	02/1981	JAPAN		x
6	JP 2000-041943 (English abstract and machine translation)	02/2000	JAPAN		х
7	JP 2000-107129 (English abstract, machine translation)	04/2000	JAPAN		x
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	No. ¹ 2 3 4 5 6 7	Cite No.¹ Country Code³Number-Kind Code ⁵(if known) JP 07-299034 (English abstract and machine translation) JP 11-290273 (English abstract and machine translation) JP 2001-286442 (English abstract and machine translation) JP 56-018212 (English abstract) JP 2000-041943 (English abstract) JP 2000-107129 (English abstract and machine translation) JP 2000-107129 (English abstract, machine translation) JP 2002-083156 (English	Cite No.1 Foreign Patent Document No.1 Country Code ³ Number-Kind Code ⁵ (if known) JP 07-299034 (English abstract and machine translation) JP 11-290273 (English abstract and machine translation) JP 2001-286442 (English abstract abstract and machine translation) JP 56-018212 (English abstract) JP 2000-041943 (English abstract) JP 2000-107129 (English abstract and machine translation) JP 2000-107129 (English abstract, machine translation) JP 2002-083156 (English 03/2002	No.¹ Country Code³Number-Kind Code ⁵(if known) Date MM -YYYY JP 07-299034 (English abstract and machine translation) JP 11-290273 (English abstract and machine translation) JP 2001-286442 (English abstract and machine translation) JP 56-018212 (English abstract) JP 2000-041943 (English abstract) JP 2000-107129 (English abstract and machine translation) JP 2000-107129 (English abstract and machine translation) JP 2000-083156 (English 03/2002 JAPAN	Cite No.1 Foreign Patent Document Publication Date MM -YYYY Country of Cited Document Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

Examiner	Date	
Signature	Considered	

^{*}Examiner: Initial if reference considered, whether of not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered, include copy of this form with next communication to applicant.

¹ Applicant unique citation designation number (optional). ²See Kind Codes of USPTO Patent documents at www.uspto.gov or MPEP 901.04. ³ Enter Office that issued the document by the two-letter code (WIPO Strandard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 If possible. ⁶ Applicant is to place a check mark here If English language Abstract is attached. This collection of information is required by 37 CFR 1.97 and 1.98. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14.